

## Claims

1. A chip card comprising an energy converter that occupies either a portion or the entire surface area of said chip card, so that the energy supply of said chip card is integratedly present thereon.
2. The chip card as defined in claim 1, wherein said energy converter is a photovoltaic cell, particularly a solar cell.
3. The chip card as defined in claim 2, wherein said solar cell is a polymer solar cell.
4. The chip card as defined in one of the preceding claims, wherein said energy converter covers the back side and/or the front side and/or subareas of one of the sides of said chip card.
5. The chip card as defined in one of the preceding claims, wherein said energy converter is semitransparent.
6. The chip card as recited in one of the preceding claims, wherein said energy converter is colored and/or opaque.
7. The chip card as defined in one of the preceding claims, wherein said energy converter is applied over a display unit of said chip card.
8. The chip card as defined in one of the preceding claims, wherein said energy converter is producible directly on said chip card.